

Abstract

The invention relates to a separating device (2) for isolating at least one component from a sample of biological origin comprising a liquid-permeable separating element (6), in particular having pores, disposed in a vessel (3). In at least one of its end regions, the vessel (3) has one at least more or less gas-impermeable connecting element (29) for connecting the vessel (3) to another vessel (5) or to a connecting device (4) for another vessel (5), e.g. a blood-sampling tube.

Use Fig. 1 for abstract.